

CORRES CONTROL
INCOMING LTR NO

3557 RF 94

DUE
DATE

ACTION

DIST	LTR	ENC
BURLINGAME, A H		
BUSBY, W S		
CARNIVAL, G J		
CORDOVA, R C		
DAVIS, J G		
FERRERA, D W		
FRAY, R E		
GEIS, J A		
GLOVER, W S		
GOLAN, P M		
HANNI, B J		
HEALY, T J		
HEDAH, T G		
HILBIG, J G		
HUTCHINS, N M		
JACKSON, D T		
KELL, R E		
KUESTER, A W		
MARX, G E		
MCDONALD, M M		
MCKENNA, F G		
MORGAN, R V		
PIZZUTO, V M		
POTTER, G L		
SANDLIN, N B		
SATTERWHITE, D G		
SCHUBERT, A L		
SCHWARTZ, J K		
SETLOCK, G H		
STIGER, S G	X	
TOBIN, P M		
VOORHEIS, G M		
WILSON, J M		
HOPKINS, J	X	

RCVD N/O ENC.

Department of Energy

ROCKY FLATS FIELD OFFICE
P O BOX 928
GOLDEN COLORADO 80402 0928

SEP 16 2 10 AM '94

SEP 15 1994

EG&C
946DOE-19216
CORRESPONDENCE CONTROL



000043235

Mr. Joe Schieffelin
Hazardous Waste Facilities Unit Leader
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
Denver, Colorado 80222-1530

Mr. Martin Hestmark
U.S. Environmental Protection Agency, Region VIII
ATTN: Rocky Flats Project Manager, 8HWM-RI
999 18th Street, Suite 500, 8WM-C
Denver, Colorado 80202-2405

Gentlemen:

Please find enclosed two copies of the August 9, 1994, document entitled "Mining Exposure Scenario for the Baseline Risk Assessments at the Rocky Flats Environmental Technology Site". This document was prepared in response to the June 15, 1994 letter from the U S. Environmental Protection Agency, Region VIII, (EPA) to the U S. Department of Energy, Rocky Flats Field Office (DOE/RFFO) regarding sand and gravel mining in the Rocky Flats Environmental Technology Site (the Site) buffer zone.

In addition, we have enclosed a table entitled "Relative Potential for Impacts of Mining Scenario to Rocky Flats Operable Units" Inspection of this table indicates that the mining scenario is potentially applicable to Operable Units 2, 4 and 11, as well as a small number of individual hazardous substance sites in the western portion of the Site industrial areas. The impact categories of high, moderate, and low correspond to Rocky Flats Alluvium thicknesses of greater than 20 feet, between 10 and 20 feet, and less than 10 feet, respectively. The ten foot criteria is based on discussions with local gravel mining companies and represents a depth which is feasibly mined by scraper method.

We request that EPA and the Colorado Department of Public Health and Environment review the enclosures and provide written comments, if any, to DOE/RFFO by October 3, 1994.

CORRES. CONTROL ☒ ☒
ADMIN. RECORD ☒
PARS/T130G

Reviewed for Addressee
Corres Control RFP

9-19-94 *BDW*
DATE BY

Ref Ltr #

DOE ORDER # *5400.1*

ADMIN RECORD



SEP 15 1994

Any questions or concerns regarding this letter and enclosures should be directed to Norma Castaneda of my staff at 966-4226.

Sincerely,



Steve Slaten
IAG Project Coordinator
Environmental Restoration

Enclosures

cc w/Enclosures:

A Rampertaap, EM-453, HQ
M Silverman, OOM, RFFO
L Smith, OOM, RFFO
J. Roberson, AMER, RFFO
J. Wienand, P&I, RFFO
D. Lindsay, OCC, RFFO
S Olinger, AMES&H
J Hartman, AMSSS, RFFO
S Schiesswohl, PIMD, RFFO
B. Lavelle, EPA
R. Stewart, DOI
P Rogers, CGS

cc w/o Enclosures:

B. Thatcher, ER, RFFO
N Castaneda, ER, RFFO
F Lockhart, ER, RFFO
D George, ER, RFFO
S Grace, ER, RFFO
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